

May 19, 2023

STRUCTURAL STEEL COATING SYSTEMS

Specification Reference: 909.03(c) SM Producer/Supplier Type: Structural Steel
Coating Systems
SM Material Code: 909M00230

The following paint systems are in accordance with the requirements of 909.03 and the contractor shall use the listed products without exception. The Contractor shall verify with their selected manufacturer that all three products listed for a paint system are available prior to beginning work.

Source Code	Manufacturer Product Name	Approval Number
CF038020	PPG PROTECTIVE & MARINE COATINGS, LITTLE ROCK, AR----- APC System C: DIMETCOTE 9, AMERCOAT 385, AMERCOAT 450 HS INORGANIC ZINC, EPOXY INTERMEDIATE POLYURETHANE FINISH	W028375
CF038031	CARBOLINE COMPANY, LAKE CHARLES, LA----- Carbo System B: CARBOZINC 11, CARBOGUARD 893, CARBOTHANE 134HS INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W028378
CF038031	CARBOLINE COMPANY, LAKE CHARLES, LA----- Carbo System A: CARBOZINC 11HS, CARBOGUARD 893, CARBOTHANE 134HS INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W028379
CF038040	INTERNATIONAL PAINT, INC., HOUSTON, TX----- IPI System A: INTERZINC 22HS, INTERGARD 475HS, INTERTHANE 990HS INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W028380
CF038040	INTERNATIONAL PAINT, INC., HOUSTON, TX----- IPI System D: INTERZINC 22, INTERGARD 475HS, INTERTHANE 990HS INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W028381
CF038050	INTERNATIONAL PAINT, INC., UNION, NJ----- IPI System B: INTERZINC 22HS, INTERGARD 475HS, INTERTHANE 990HS INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W028382
CF038050	INTERNATIONAL PAINT, INC., UNION, NJ----- IPI System C: INTERZINC 22, INTERGARD 475HS, INTERTHANE 990HS INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W028383
CF058020	SHERWIN-WILLIAMS CO., ANDOVER, KS----- ZINC CLAD II PLUS, STEEL SPEC EPOXY, INDOT ACRYLIC URETHANE INORGANIC ZINC, EPOXY INTERMEDIATE, POLYURETHANE FINISH	W118380